## Release notes for ENDF/B Development dec-065\_Tb\_152 evaluation



October 14, 2016

## • fizcon Warnings:

1. Too many discrete spectra for FIZCON to handle  $MAT=2259,\ MF=\ 8,\ MT=457\ (1)$ : Too much

ERROR(S) FOUND IN MAT=2259, MF= 8, MT=457
TOO MANY DISCRETE SPECTRA FOR CODE TO PROCESS
TOO MANY DISCRETE SPECTRA FOR CODE TO PROCESS

## • fizcon Errors:

1. Energies released in decay not adding up!  $MAT{=}2259,\; MF{=}~8,\; MT{=}457~(2){:}~Bad~energy~sum$ 

ERROR(S) FOUND IN MAT=2259, MF= 8, MT=457
ELECTRON AVERAGE ENERGY SUMUP FAILURE
WHOLE= 2.78080E+04 SUM= 2.01660E+05